X,[n]-8[n]-28[n-1] PUSIC 12 - 13 - 28 [n-1] - 8[n-2] 1) Linear Consolution XCM + X2[M] DFT X[K]=DFT{x,[n]} and X,[k]=DFT{x,(n)}

X2[DFT] = [2,3-1,0,